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An archer's bow with limbs of highly resilient material (e.g., hardened steel tubes) is described that is characterized in that each bow limb close to the bow middle or fastened to the handle is bent backward with respect to the shooting direction in a sharp bend and has at least over a greater portion of its length a relatively slight forward curving with respect to the shooting direction. The bending and curving are adapted to each other in such a manner that in the strung position each bow limb is substantially straight between the bend and the contact point of the string.
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2. Title: Archer's bow
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- II. Kallström, E. I.
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